

<b>INFORMATION DISCLOSURE STATEMENT</b> (Use Several Sheets if necessary)	ATTY DOCKET NO. 50,478A DIV 2	SERIAL NO. 10/759,602
	APPLICANT Michael Ainley, et al	
	FILING DATE January 16, 2004	GROUP

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
<i>[Signature]</i>	AA	5,633,363	5/1997	Colbert, et al	536	24.1	
<i>[Signature]</i>	AB	5,635,618	6/1997	Capellades, et al	536	24.1	

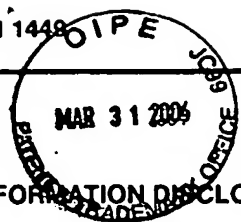
## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES	NO
<i>[Signature]</i>	BA	0452269	10/1991	EPO				
<i>[Signature]</i>	BB	0559603	9/1993	EPO				
<i>[Signature]</i>	BC	95/06128	3/1995	PCT				
<i>[Signature]</i>	BD	652286	5/1995	EPO				
<i>[Signature]</i>	BE	97/04114	2/1997	PCT				

## OTHER DISCLOSURES (Including Author, Title, Date, Pertinent Pages, Place of Publication, Etc.)

<i>[Signature]</i>	CA	Biological Abstracts, Vol 80, Abstract 27633 (1985) abstracting <u>Brewbaker et al</u> , "Genetic polymorphisms of 13 maize [Zea mays] peroxidases," J. Hered. 76(3): 159-167, 1985
<i>[Signature]</i>	CB	Gordon-Kamm, et al., "Transformation of Maize Cells and Regeneration of Fertile Transgenic Plants", The Plant Cell, Vol 2, 603-618 July 1990
<i>[Signature]</i>	CC	Kyozuka, J., et al., "Anaerobic induction and tissue-specific expression of maize Adh1 promoter in transgenic rice plants and their progen," Mol Gen Genet (1991) 228:40-48
<i>[Signature]</i>	CD	Christensen, A., et al. "Maize polyubiquitin genes : structure, thermal perturbation of expression and transcript splicing, and promoter activity following transfer to protoplasts by electroporation" Plant Molecular Biology 18: 675-689 (1992)
<i>[Signature]</i>	CE	Derwent Abstract 92-189675 (1992) abstracting JP4126088A (Toyobo KK)
<i>[Signature]</i>	CF	Comego, M.J., et al. "Activity of a maize ubiquitin promoter in transgenic rice" Plant Molecular Biology 23: 567-581 (1993)
<i>[Signature]</i>	CG	Kim, Y., et al. "A 20 nucleotide upstream element is essential for the nopaline synthase ( <i>nos</i> ) promoter activity" Plant Molecular Biology 24: 105-117 (1994)
<i>[Signature]</i>	CH	McElroy, D., et al., "Foreign gene expression in transgenic expression in transgenic cereals," Trends in Biotechnology, vol. 12, 1994, 62-68
<i>[Signature]</i>	CI	Sasaki, et al., "Rice cDNA, partial sequence (S15089 1A)" 9 March 1995, EMBL SEQUENCE ACCESSION NO. D48704
<i>[Signature]</i>	CJ	Tacke, E. et al., "Transposon tagging of the maize <i>Glossy2</i> locus with the transposable element <i>En/Spm</i> " Than Plant Journal (1995) 8(6) 907-917
<i>[Signature]</i>	CK	Derwent Abstract 95-211625 (1995) abstracting JP7123982A (Nippon Seishi KK)
<i>[Signature]</i>	CL	Baga, M., et al., "Molecular cloning and expression analysis of peroxidase genes from wheat," Plant Molecular Biology 29:647-662, (1997)

EXAMINER <i>[Signature]</i>	DATE CONSIDERED 2/17/00
*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include a copy of this form with next communication to Applicant.	



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## U.S. PATENT DOCUMENTS

[illegible]

## FOREIGN PATENT DOCUMENTS

[illegible]

**OTHER DISCLOSURES (Including Author, Title, Date, Pertinent Pages, Place of Publication, Etc.)**

CM	Capelli, N., et al. "Eleven cDNA clones from Arabidopsis thaliana encoding isoperoxidases" 10 June 1996, EMBL SEQUENCE ACCESSION NO. X98320
CN	Welinder et al., "A. thaliana mRNA for peroxidase ATP6a, EST clong 157A5T7" 10 July 1996, EMBL SEQUENCE ACCESSION NO. X98774
CO	Derwent Abstract 96-378129 (1996) abstracting JP8182495A (Sumitomo Chem. Co. Ltd.)

**EXAMINER**

DATE CONSIDERED

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